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					rage r		
Received:11/17/2005 Co	mpleted:11/21/2005 Letter	: A her	P.O.#:	Test Report #:	2-60255-0-		
Client's Lot No.: 1 Identification 13oz/440	10165. Date of Mfg.: 8/3/05. g. Thickness: 38 mm. End U	Style: Eclipse. Ise: Banners & S	Composition: PVC Coate	d polyester scrim fab	ric for signs. Weight:		
Tested For: Brenda Si			Key Test: NF	PA 701-96 TM#2 Fla	nt MEA 285		
Ultraflex Sy							
	x Tpk., Bldg. #4			973)-627-8608	Ext: 119		
Randolph, N	NJ 07809		Fax: 1-(973)-627-8506			
Test Category: NFPA	A 701-96 TM2 Spe	cifier: NYC	Flex Signs COD	E: 285-435-1685			
TEST DERFORMED. NE	PPA 701 - Standard Met	hods of Fire	Togta for Flame De	gighamh Mauhile	1 Dilwa 1006		
Edition - Test Meth	nod #2 - Flat Sheet Sp	ecimens	lests for Flame Re	sistant Textiles	and Films 1996		
	y of New York Departm		ings Technical Poli	cy and Procedure	Notice #11/99 -		
Safety Standards fo	or the Erection of Fle	x Sign Struc	tures		2		
SPECIMEN CONFIGURAT	TION: [x] Single Laye	r. [] Mult	i Lavor				
JI BETHEN CONFIGURAT	TION. [X] STRIGTE Daye	r; [] Murc	I Layer				
RESULTS REPORTED:	[x] Initially						
	[] After 72 hours w						
	[] After 100 hours	accelerated	weathering				
RESULTS:	Afterflame	Drip Burn	Char Lengt	h			
Specimen #	(seconds)	(seconds)	(mm)	11			
1	0	0	250				
2	0	0	230				
3	0	0	240				
4	0	0	220				
5 6	0	0	260				
7	0	0	220 220				
8	0	0	230				
9	0	0	220				
10	0	0	190				
ADDDOVIMATE METCUT	OF MATERIAL (as measu	and but Garana					
TIROXIPATE WEIGHT	or material (as measu	red by Govilla	rk): 51/ g/m²				
FAILURE CRITERIA:	For each individual s	pecimen					
7.5153			9				
Afterflame	Drip Bu	rn	Char Lengt	h			
Exceeds 2.0 seconds	Exceeds 2.0						
	Zhoodab 2.0	beconds	DACCCOS 455 IIIII	(17.1)			
RETEST PROVISION:	Test 5 additional spe	cimens if on	ly 1 specimen fails				
CONCLUSION: Based	on the above Results	and Failure	Criteria the item	tested:			
- Dabed	and above Rebuilb	rullule	circeria, the item	ceateu:			
[x] Passes; []	Fails; [] Requires	testing of	5 additional specim	ens			
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Received:11/1	7/2005 Completed: 11/21/2005	Letter: A	her	P.O.#:	Test Report #:	2-60255-0-
Client's Lot No.: 10165. Date of Mfg.: 8/3/05. Style: Eclipse. Composition: PVC Coated polyester scrim fabric for signs. Weight: 13oz/440 g. Thickness: 38 mm. End Use: Banners & Signs.						
100	Brenda Siemer Utraflex Systems Inc.			Key Test: N	FPA 701-96 TM#2 Fl	at MEA 285
1	578 Sussex Tpk., Bldg. #4 andolph, NJ 07869				-(973)-627-8608 -(973)-627-8506	Ext: 119

PRECONDITIONING: [x] 1 hr @ 220°F (Standard)

[] 24 hrs @ 68±9°F (Alternate: Material shrinks/distorts @ 220°F)

CONVERSION FACTORS: mm ÷ 25.4 = inches

 $g/m^2 \div 28.35 \times .835 = oz/yd^2$

REMARKS:

None.

CERTIFICATION:

I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by NFPA 701 - 1996 Edition Test Method #2 Flat Sheet Specimens.

AUTHORIZED SIGNATURE

THE GOVMARK ORGANIZATION, INC. /jd

MS. HEATHER ROBERTSON

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Organiz	ation, inc.						Page 1
Received: 11/17/2005 Co	ompleted: 11/22/2005	Letter: A1	her	P.O.#:		Test Report #:	2-60255-1-
identification 13oz/440	g. Thickness: 38 mm.	/3/05. Style <mark>: Ec</mark> End Use: Banne	lipse. ers & :	Composition: Signs.	PVC C	oated polyester scrim fal	
Tested For: Brenda Si				Ke	y Test:	NFPA 701-96 TM#2 FI	at MEA WL 285
Ultraflex S	ystems Inc. x Tpk., Bldg. #4				m 1	1 (072) (07 0(00	
Randolph, 1						1-(973)-627-8608 1-(973)-627-8506	Ext: 119
1					rax.	1-(7/3)-027-8300	
Test Category: NFP	A 701-96 TM2	Specifier:	NYC	Flex Signs		CODE: 285-435-1685	
Edition - Test Meth	hod #2 - Flat She ty of New York Dej	et Specimens partment of	Build	lings Techni		Resistant Textile	
SPECIMEN CONFIGURA	TION: [x] Single	Layer; []	Mult	i Layer			
RESULTS REPORTED:	10.000 miles	-	_ •				
CESOLIS KEPOKTED:	[] Initially [x] After 72 ho	urs water le	achir	ıa			
	[] After 100 h						
RESULTS:	Afterflame	Drip B	urn	Ch	ar Le	nath	
Specimen #	(seconds)	(second			(mm)		
						-	
1	0	0			200		
2	0	0			170		
3	0	0			190		
4	0	0			190		
5	0	0			190		
6	0	0			210		
7	0	0			160		
8	0	0			150		
9	0	0			170		
10	0	0			180		
APPROXIMATE WEIGHT	OF MATERIAL (as r	neasured by (Govma	rk): 517	g/m²		
'AILURE CRITERIA:	For each individu	ual specimen					
Afterflame	Dr	ip Burn		Ch	ar Lei	ngth	
Exceeds 2.0 seconds	Exceeds	2.0 seconds	3	Exceeds	435 r	mm (17.1")	
ETEST PROVISION:	Test 5 additional	specimens	if on	ly 1 specim	en fa:	ils.	
CONCLUSION: Based							
[x] Passes; []	Fails; [] Requ	ires testing	g of	5 additiona	l spec	cimens	
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Received:11/17/2005 Completed:11/22/2005 Letter: A1	her	P.O.#:	Test Report #:	2-60	255-1-	
Client's Lot No.: 10165. Date of Mfg.: 8/3/05. Style: Eclipse. Composition: PVC Coated polyester scrim fabric for signs. Weight: 13oz/440 g. Thickness: 38 mm. End Use: Banners & Signs.						
Tested For: Brenda Siemer		Key Test: NFF	PA 701-96 TM#2 Flat	t MEA WL	285	
Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869			73)-627-8608 73)-627-8506	Ext: 119		

PRECONDITIONING:

[x] 1 hr @ 220°F (Standard)

[] 24 hrs @ 68±9°F (Alternate: Material shrinks/distorts @ 220°F)

CONVERSION FACTORS:

 $mm \div 25.4 = inches$

 $g/m^2 \div 28.35 \times .835 = oz/yd^2$

REMARKS:

None.

CERTIFICATION:

I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by NFPA 701 - 1996 Edition Test Method #2 Flat Sheet Specimens.

AUTHORIZED SIGNATURE

THE GOVMARK ORGANIZATION, INC. /jd

MS. HEATHER ROBERTSON

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Received: 11/17/2005	Completed: 12/14/2005	Letter: A2	her	P.O.#:			Test Report #:	2-6	0255-2-
Client's Lot No. Identification 13oz/44	: 10165. Date of Mfg.: 8 0 g. Thickness: 38 mm.	/3/05. Styl <mark>e: Ec</mark> End Use: Banne	<mark>lipse.</mark> ers & S	Composition: PV Signs.	VC C	oated p	polyester scrim fabi	ric for signs.	Weight:
Tested For: Brenda S	Siemer			Кеу Т	Γest:	NFPA	701-96 TM#2 Flat	t MEA AW	1685
Ultraflex	Systems Inc.								
1578 Suss	ex Tpk., Bldg. #4			•	Tel:	1-(973	3)-627-8608	Ext: 119	
Randolph	, NJ 07869						3)-627-8506		
Test Category: NF	PA 701-96 TM2	Specifier:	NYC	Flex Signs		CODE:	285-435-1685		
Edition - Test Mer as cited by The C	NFPA 701 - Standar thod #2 - Flat She ity of New York De for the Erection o	et Specimens partment of B	Build	ings Technica					
SPECIMEN CONFIGURA	ATION: [x] Single	Layer; []	Mult	i Layer					
RESULTS REPORTED:	[] Initially [] After 72 ho [x] After 100 h								
RESULTS:	Afterflame	Drin B	ırn	Char	× 10	nath			
Specimen #	(seconds)	Drip Bu				ngth			
Specimen #	(seconds)	(second			(mm)				
1	0					_			
2	0	0			286				
3		0			260				
4	0	0			300				
5	0	0			265				
	0	0			283				
6	0	0			240				
7	0	0			224				
8	0	0			244				
9	0	0			270				
10	0	0		2	235				
	For each individ			rk): 517 g/	/m²				
		-		Olean					
Arcerrame	Dr	тр виги			г ье:	ngtn 			
Exceeds 2.0 second	ds Exceed	s 2.0 seconds	3	Exceeds 4	435	mm (1	7.1")		
RETEST PROVISION:	Test 5 additiona	l specimens i	if on	ly 1 specimer	n fa	ils.			
CONCLUSION: Based	d on the above Res	ults and Fail	lure	Criteria, the	e it	em te	sted:		
[x] Passes; [] Fails; [] Req	uires testing	g of	5 additional	spe	cimen	S		
	(Pa	ge 1 of 2)							



Organization, Inc.			Page 2
Received:11/17/2005 Completed:12/14/2005 Letter: A2 he	P.O.#:	Test Report #:	2-60255-2-
Client's Lot No.: 10165. Date of Mfg.: 8/3/05. Style: Eclips Identification 13oz/440 g. Thickness: 38 mm. End Use: Banners	e. Composition: PVC (& Signs.	Coated polyester scrim fabr	ric for signs. Weight:
Tested For: Brenda Siemer	Key Test	: NFPA 701-96 TM#2 Flat	t MEA AW 1685
Ultraflex Systems Inc.			
1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869		1-(973)-627-8608	Ext: 119
Kandolphi, NJ 07809	Fax:	1-(973)-627-8506	
PRECONDITIONING: [] 1 hr @ 220°F (Standard) [x] 24 hrs @ 68±9°F (Alternate:	Material shrinks/d	distorts @ 220°F)	
CONVERSION FACTORS: mm \div 25.4 = inches g/m ² \div 28.35 x .835 = oz/yd	2		
REMARKS: None.			
CERTIFICATION: I certify that the above results were obtained aft procedures and equipment specified by NFPA 701 - 1 **ALATALLE** Procedures** AUTHORIZED SIGNATURE THE GOVMARK ORGANIZATION, INC. /rbAH	er testing specime	ens in accordance with fethod #2 Flat Sheet	th the Specimens.
MS. HEATHER ROBERTSON			
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